REASON FOR THIS POSITION									POSITION DESCRIPTION COVER							
1. NEW 2. IDENTICAL ADDITION TO THE ESTABLISHED PD NUMBER PD NUMBER 3. REPLACES PD NUMBER 3. REPLACES PD NUMBER								SHEET								
RECOMMEND	ED															
4. TITLE					5. PAY PLAN	6. SERIES	7. GRAD)E								
8. WORKING TITL	.E			9. INCUMBENT (Optional)												
OFFICIAL																
10. TITLE Engineering Aid																
11. PP	12. SERIES	13. FUNC	14. GRADE		15. DATE	16. I/A		17. CLASSIFIER								
			MONTH/D	DAY/YEAR	YES NO				3.50							
GS	802		02	4	/22/02			MS								
18. ORGANIZA	TIONAL	STRUCT	URE (Age	ncy/Bur	eau)											
1st						5th										
2nd						6th										
3rd						7th										
4th						8th										
SUPERVISOR	'S CERTI	FICATIO	N													
I certify that this is an accurate statement of the major duties and responsibilities of the position and its organizational relationships and that the position is necessary to carry out Government functions for which I am responsible. This certification is made with the knowledge that this information is to be used for statutory purposes relating to appointment and payment of public funds and that false or misleading statements may continue violations of such statute or their implementing regulations.																
19. Supervisor's Signatur	re			20. Date		22. Second	22. Second Level Supervisor's Signature 23. Date									
21. Supervisor's Name ar	nd Title					24. Second Level Supervisor's Name and Title										
FACTOR EVA	LUATION	SYSTE	M													
FACTOR 25. FLD/B					26. POINTS	FACTOR	?		25. FLD/BMK		26. POINTS					
1. Knowledge Red				6. Perso	nal Conta	acts										
2. Supervisory Controls						7. Purpo	se of Co	ntacts								
3. Guidelines						8. Physic	cal Dema	inds								
4. Complexity				9. Work	Environm	nent										
5. Scope and Effe				2	7. TOTAL POIN	ITS	27.									
Grade based on PCS	S-802 (TS-	-19 dtd 8/74, TS-	80 dtd 6/69))		28. GRADE	28.									
CLASSIFICAT	ION CER	TIFICAT	ION													
I certify that this position standards.	has been classifie	ed as required b	by Title 5, US Cor	de, in conform	nance with standards	published by t	he OPM or, i	if no published st	andard applies directly	/, consistently	with the most applicable published					
29. Signature /S/ MA	ARILYN ST	ETKA							30. Date	4/	/22/02					
31. Name and Title	e: Marilyn S	Stetka, Hum	nan Resourc	ces Specia	alist (Classifica	ation)										
32. Remarks: FLS	32. Remarks: FLSA: N Standard Job# 802-02 33. OPM Certification Number															

MASTER RECORD/INDIVIDUAL POSITION DATA

THIS SIDE TO BE COMPLETED BY THE CLASSIFIER

A. KEY DATA											4 MP NO (C)					5 00 405 (0)			O IDNO (0)				
1. FUNCTION (1) 2. DE A/C/D/I/R			DEPT. CD/AGCY-BUR-CD. (4)				3. SON (4)				4. MR. NO. (6)					5. GRADE (2)			6. IP NO. (8)				
	A/C/D/	I/R													02								
B. MA	STER	RECORI)																				
1. PAY		2. OCC.SER	(4)	3. OC	C FUNC.	4. OFF.	TITLE	CD	5. OFF.	TITLE (3	38)												
00		000				0007																	
	GS 802 0007					0007																	
6. HQ.FL	6. HQ.FLD.CD. (1) 7. SUP.CD. (1)				5 Marris 00DA					8. CLAS					9. IN	TERDIS. CI	D. (1)		T. CLASS (í			
	1=HQ 8 1=Sup. SGEG 3=Mgr. SGEG				5=Mgmt. CSRA 6= Leader LGEG					X=New Std. Applied Blank=NA			Applied			N=NO Y=Interdis		МО	DA	YEAR			
11. EAR	Y RET	. CD. (1)		4=Sup. CSRA			8=All Others INACT/ACT (1)					13. DT. ABOL. (6)			14. DT.INA	CT/RE/	REACT (6) 15. AGC		4 CY, US	22 E (10)	02		
	1=Prim	nary		3=Foreign Svc.		Α					МО	1 '1		AR		DAY	YEAR			002 (10)			
	2=Sec	ondary	ВІ	Blank=NA		A=Active																	
16. INTE	RDIS. S	SER. (40)			i	•		•								•							
(4)	(4)		(4)		(4)			(4)		(4)				(4)		(4)		(4)		(4)		
17. INTE	RDIS. 7	TITLE CD. (5	0)						<u> </u>										_!		_1		
(5)	(5)	,	(5)		(5)			(5)		(5)		((5)			(5)		(5)			
																<u> </u>			<u> </u>				
		JAL POS	TION	0 EN D	0.050 (1)			0.000	001150	(4)					200 05	NO (1)					MD 151/ /	4)	
1. FLSA	CD. (1) E=Exe	mnt		1	S. REQ. (1) None	3=SF 2	3. POS. SCHED. (1) A=Sched A 0=Ex						4. POS. SENS				NS. (1) =Nonsensitive				5. COMP. LEV. (4) 02EA		
					4=AD 3										VZLA								
6. WK. T	6. WK. TITLE CD. (4) 7. WK TITLE (38)																						
8. ORG.			01	1 4	. 1	54 I	Oth	1 -	u. I	Oil-	9. V	AC. REV. 0	CD. (1)										
1st 2nd 3rd 4th 5th 6th								<i>'</i>	th	8th	8th 0=Position Action B=Lower Grade D=Different title and/or												
										No Vacancy A=No Change				C=Higher (Grade		serie E=New		osition/New FTE				
10. TAR	GET	11. LAN	G. REQ.	. REQ. 12. PROJ. DTY. IND.				13. DUTY STATION (9)				14. BUS. CD. (4)			LST. AU	UDIT (6) 16. PAS		PAS. IND. (1)	S. IND. (1)		17. DATE EST. (6)		
GD. (2)		(2)		(1)			State (2) City(4) Cnty(3)			ļ	Ļ			MO DAY		1 5			MO L DAY L VEAD		L 1/545		
					Blank=N Y=Yes	V/A	State	(2)	Gity(4)	Crity(3)			K	VIO	DAY	YEAR		Blank=N/A 1=PAS	١	МО	DAY	YEAR	
																				04	22	02	
	18. GD. BASIS. IND. (1) N			1	7=Equipment Devel. Guide								REQ. RE	C. (6) YEAR		ITE. DT. (6) DAY		21. POS. ST. Y=Perm					
2:	2=Impact of Person 5=RGEG				8=Ag	ency Use					ı	VIO	DAY	YEAR	MO	DAY	YEAR		N=Other				
	3=Sup./SGEG 6=Policy Analysis GEG 2. MAINT. REV./CLASS. ACT. CD.(2) (1st Digit = Activity and 2nd Digit						ency Use	ALPHA	S = Ager	ncy Use													
	No	mal Act	,	Maint	enance Rev		R	esults															
1=Desk Audit 5=Desk Audi 2=Sup. Audit 6=Sup. Audit							1=No Action Req. 5=Series Change 9=Other 2=Minor PD Change 6=Pos. Upgrade																
	3=F	Paper Rev.		7=Pap	er Rev.		3	=New PD	Req.		7=P	os. Downg	rade										
23. DT. E	MP. AS	SGN. (6)	24. D	Γ. ABOL. (6	6)		25. IN	IACT/ACT	(1)	26. DT	. INACT/R	EACT (6)	2	27. ACC	TG. STA	AT. (4)	28. II	NT. ASGN. S	SER. (4)	2	9. AGCY. L	JSE (8)	
МО	DAY	YEAR	МО	DAY	YEAR	ſ	Α	1=Inact.		МО	DAY	YEAR								ſ			
30. CLA	SSIFIER	R'S SIGNATI	IRE					2=Act.			31. DAT	Ē					l						
32. REM	ARKS										<u> </u>												
			_																				
Standa	ard Jo	ob #802-0	2																				

A. Major Duties

Performs a limited variety of simple routines in support of research projects involving various engineering disciplines conducted by the Agency. Such duties involve simple repetitive tests, procedures, routines, or operations which require little previous knowledge or skills in this line of work.

Typical, but not all-inclusive, duties are illustrated by performance of any combination of the following in a laboratory and/or field location:

Performs routine measurements and simple arithmetic computations.

Records specified data or instrument readings at specified intervals. Identifies, weighs and makes a limited variety of easy-to-identify items or samples.

Operates simple test instruments.

Assists in the assembly, installation, or operation of equipment, instruments, or facilities by performing specified tasks.

Maintains work area and related equipment in a proper and safe manner; maintains supplies; and cleans and organizes equipment and supplies.

B. Evaluation Factors

1. Knowledge Required by the Position

Ability to use a variety of simple laboratory and field equipment, and perform simple, repetitive tasks in a prescribed sequence.

Ability to learn basic engineering and laboratory terminology.

Ability to remember simple procedures, read simple instructions, and write legibly.

Ability to learn proper safety procedures and precautions.

2. Supervisory Controls

All assignments are clearly defined and made with specific, detailed instructions. The incumbent works as instructed and consults with the supervisor or

designated authority on all matters not specifically covered in the original guidelines or instructions. The work is closely controlled through supervisory review which includes checking progress and/or reviewing completed work for accuracy, adequacy, and adherence to instructions and established procedures.

3. Guidelines

Specific and detailed guidelines usually provided verbally by the supervisor or higher graded employee cover all assigned tasks. In performing repetitive assignments, the incumbent is expected to select and apply the appropriate guidelines and procedures from those already used. Assistance is readily available when problems arise.

4. Complexity

Most assignments involve routine engineering tasks that are clear-cut and directly related. Steps for completing assignments according to written and oral instructions are easily memorized. There is little or no choice to be made in deciding what needs to be done or the method of accomplishing the tasks. Work performed is quickly mastered.

5. Scope and Effect

The work involves the performance of specific routine operations that include a few separate tasks or procedures. The purpose of this work is to provide a basic support service to others, but has little impact beyond the immediate research unit or location.

6. Personal Contacts

Contacts are primarily with other employees within the research location and facilities.

7. Purpose of Contacts

The purpose of contacts is to obtain, clarify, or give facts or information. Facts or information are generally easily understood.

8. Physical Demands

Typically, the incumbent performs the work in a laboratory or field setting but occasionally may work in other settings. Work conditions may range from sedentary to primarily physical. Work requires occasional walking, standing, climbing, crouching, bending, and carrying items ranging from lightweight to moderately heavyweight (less than 50 lbs.). Good eye and hand coordination is necessary to perform satisfactorily.

9. Work Environment

The work is performed in a laboratory, shop, or other research setting which involves everyday risks or discomforts, requiring use of normal safety precautions. Indoor areas are adequately lighted, heated and ventilated.

C. Other Considerations (Check if applicable)

L.	Supervisory Responsibilities (EEO Statement)
[Training Activities - Career Intern, Student Career Experience Program
[Motor Vehicle or Commercial Driver's License Required
[Pesticide Applicators License Required
	Safety/Radiological Safety Collateral Duties EEO Collateral Duties
] Drug Test Required] Vaccine(s) Required
[Financial Disclosure Required
[Special Physical Requirements/Demands
Γ.	Other: